

A high-contrast, black and white image showing a dense, textured surface, possibly a wall or a large object, with a bright, irregular shape in the center. The image is heavily speckled and noisy, with a central bright area that appears to be a reflection or a light source. The overall effect is grainy and abstract, with no discernible figures or objects.

FIG. 2

FIG. 3A

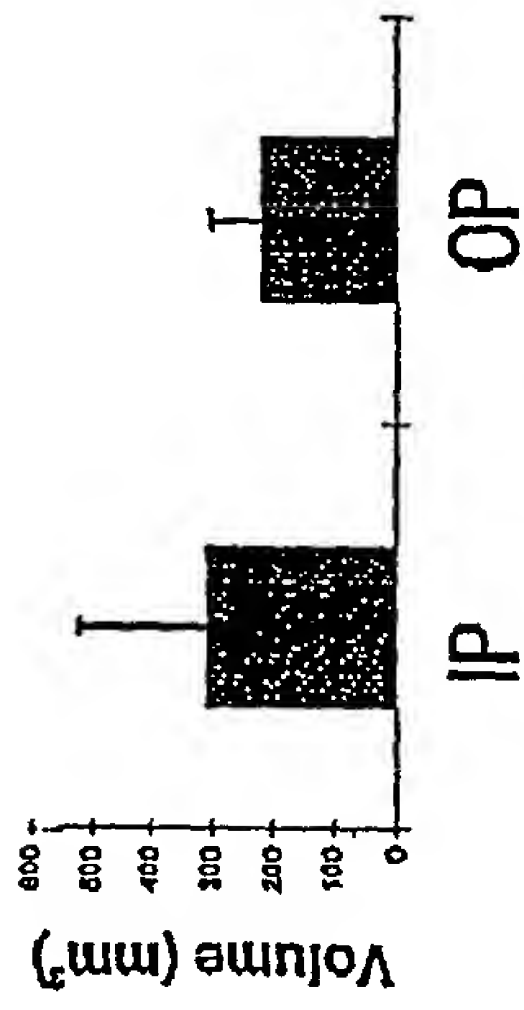


FIG. 3A

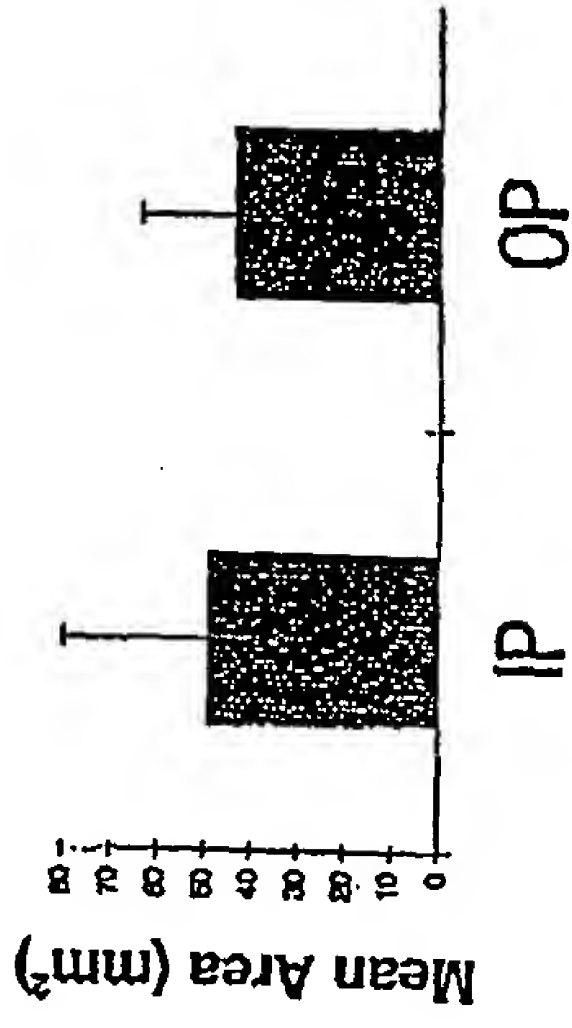


FIG. 3B

(2.5 x 10¹⁰ Particles)

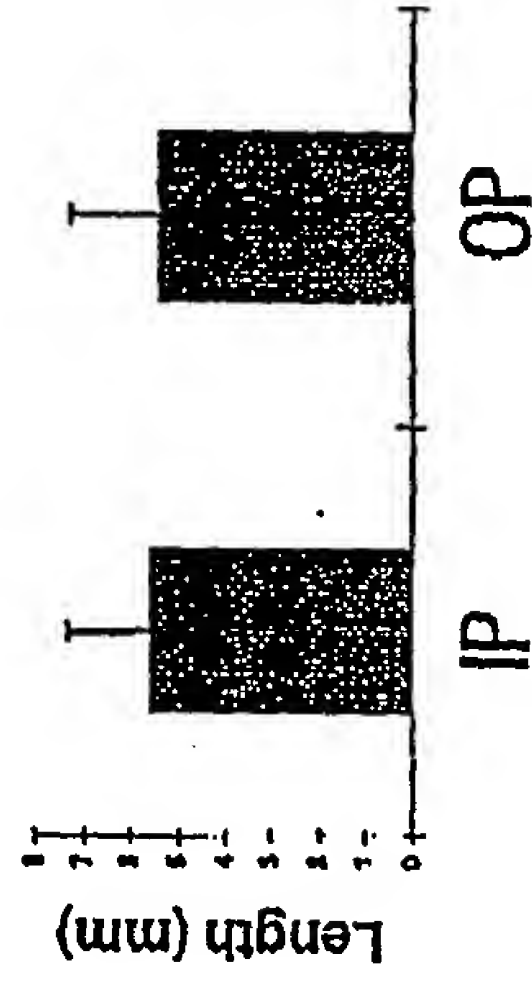


FIG. 3C

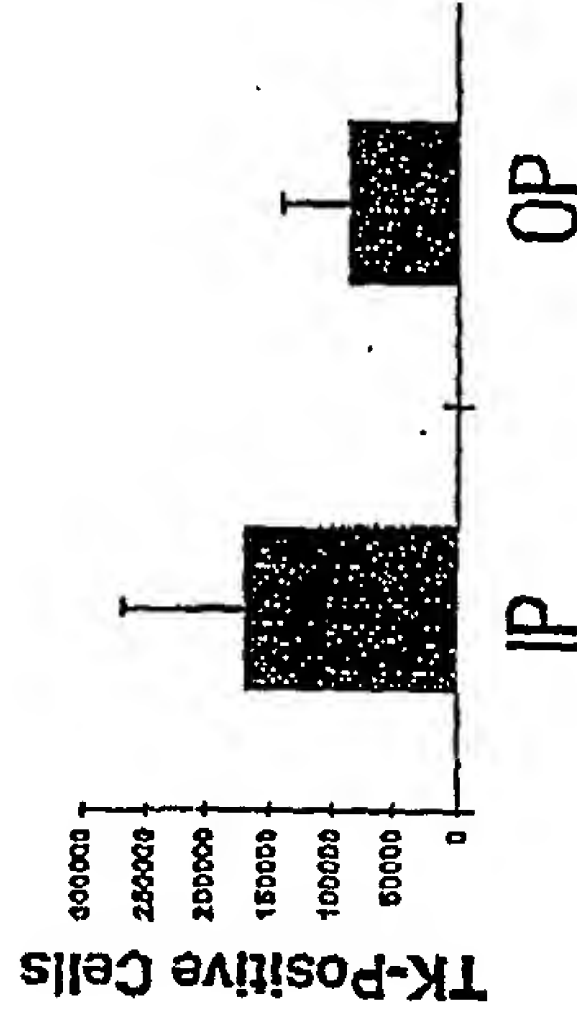


FIG. 3D

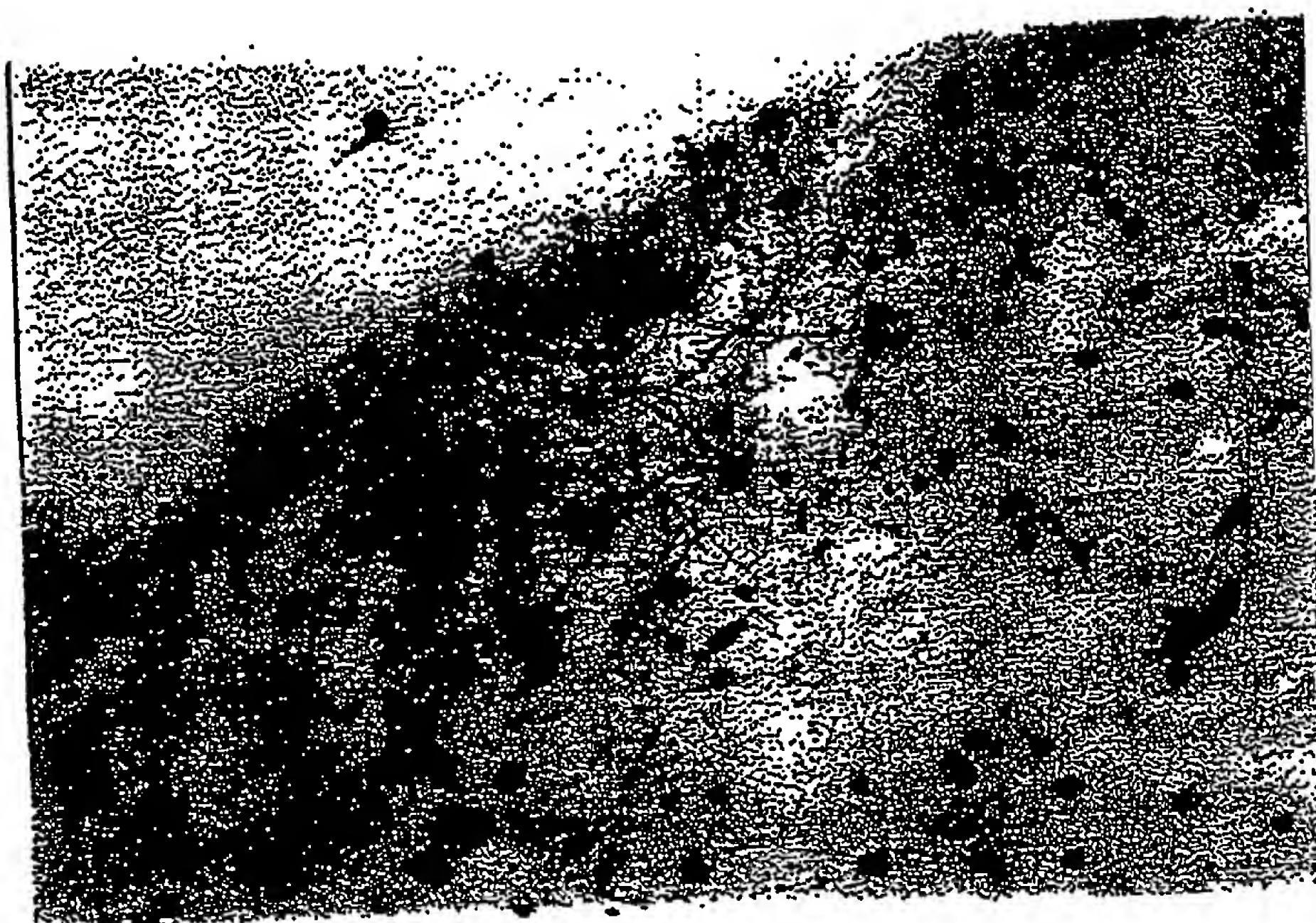


FIG. 4A

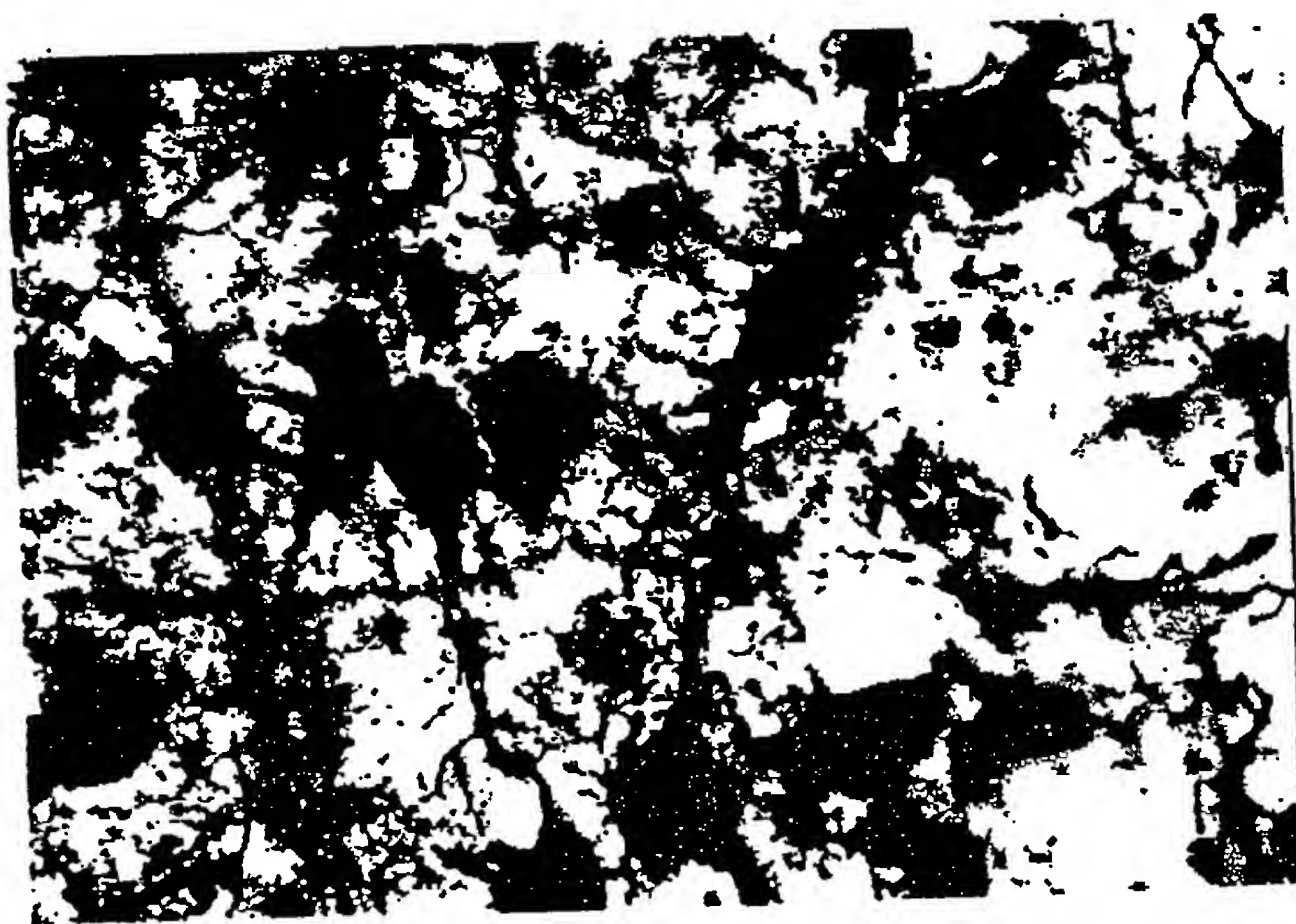


FIG. 4B

A high-contrast, black and white image showing a dense, textured surface. The image is characterized by numerous small, dark, irregular shapes and speckles against a lighter background, suggesting a granular or crystalline structure. The overall appearance is that of a microscopic view of a material or a heavily textured surface.

A high-contrast, black and white photograph of a dense, textured surface. The image is filled with a complex pattern of light and shadow, suggesting a dense forest canopy or a large pile of leaves. The lighting is very bright, creating a stark contrast between the dark, shadowed areas and the bright, sunlit patches. The overall effect is one of intense texture and depth, with no discernible figures or objects other than the natural elements themselves.

FIG. 4D

100,000 copies TK

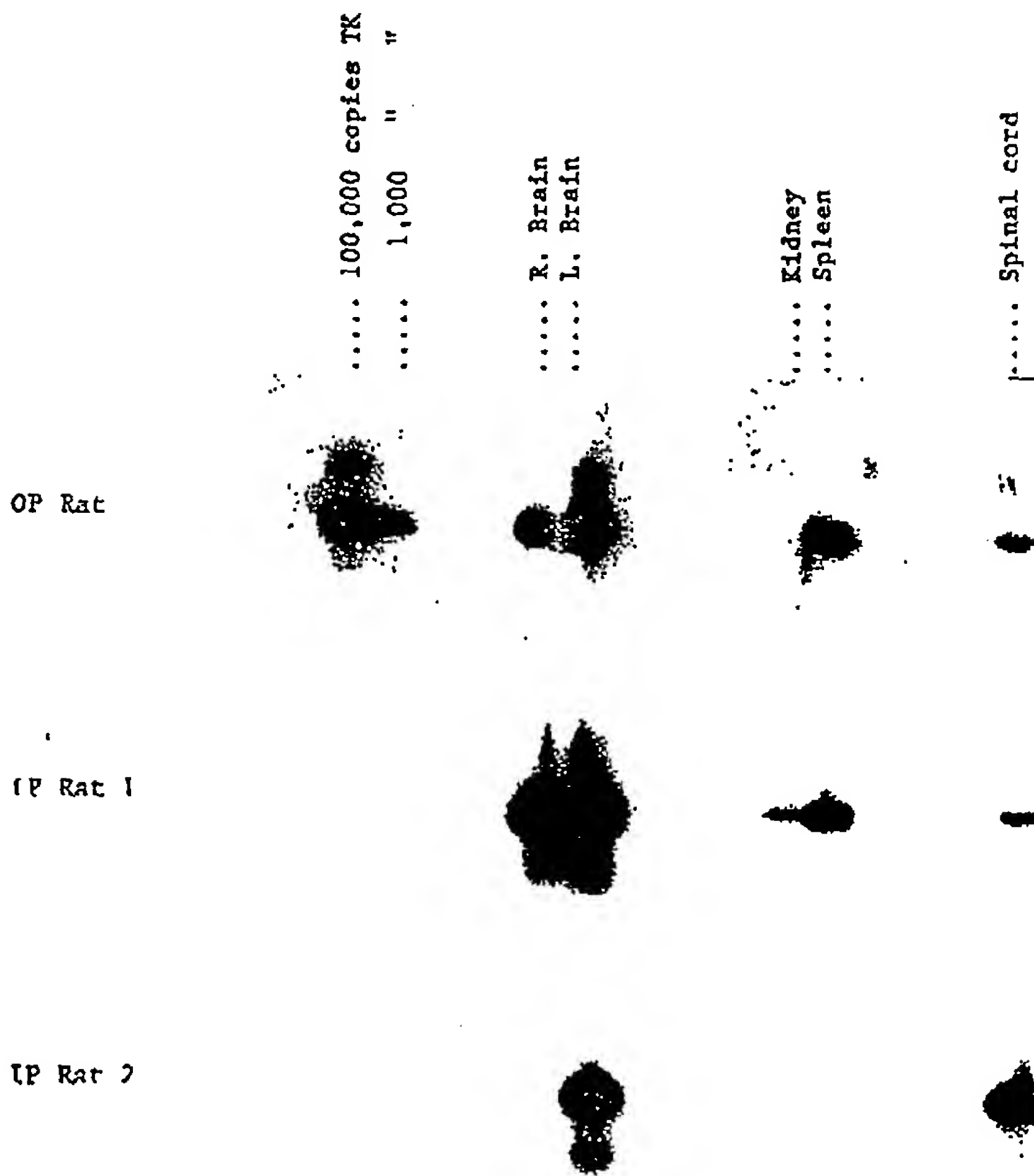


FIG. 5

Control

AAV-AADC



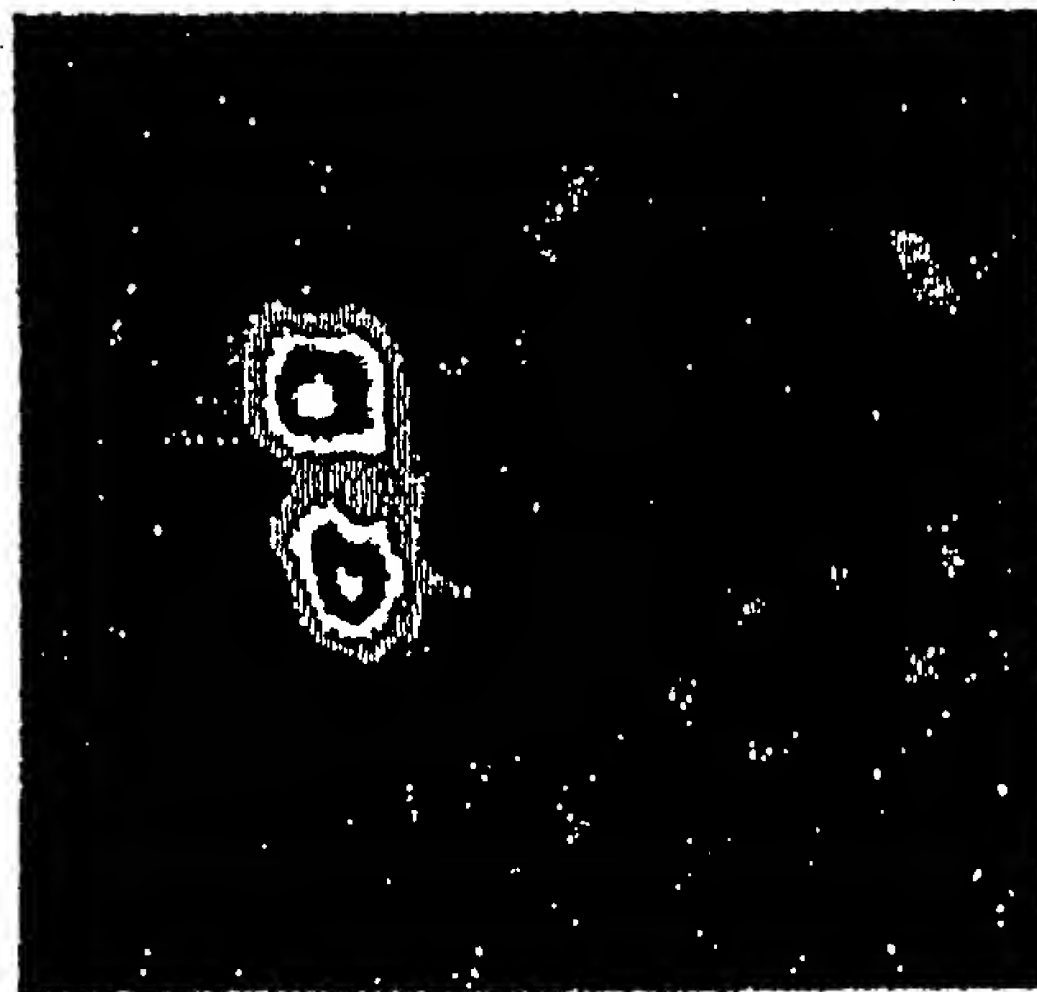
Immunostain of AADC

FIG. 6

Baseline



AAV-AAVC (8 weeks)



FMT PET

FIG. 7

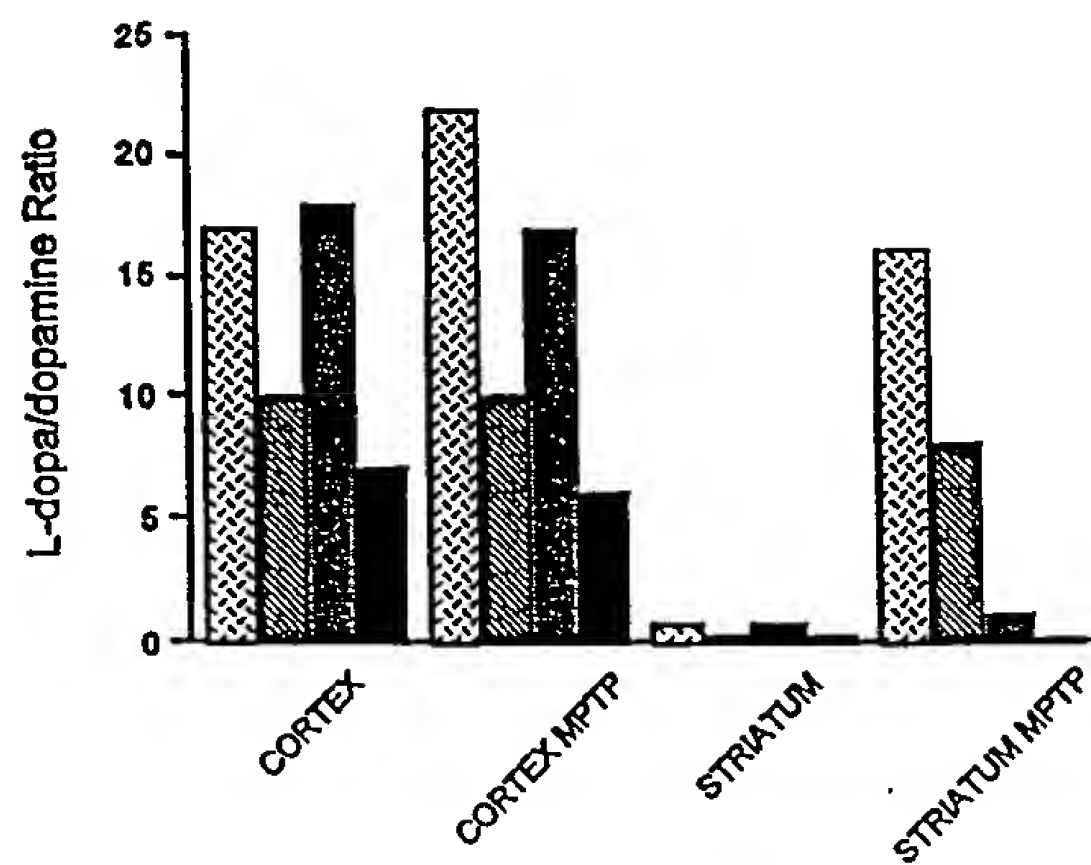


FIG. 8A

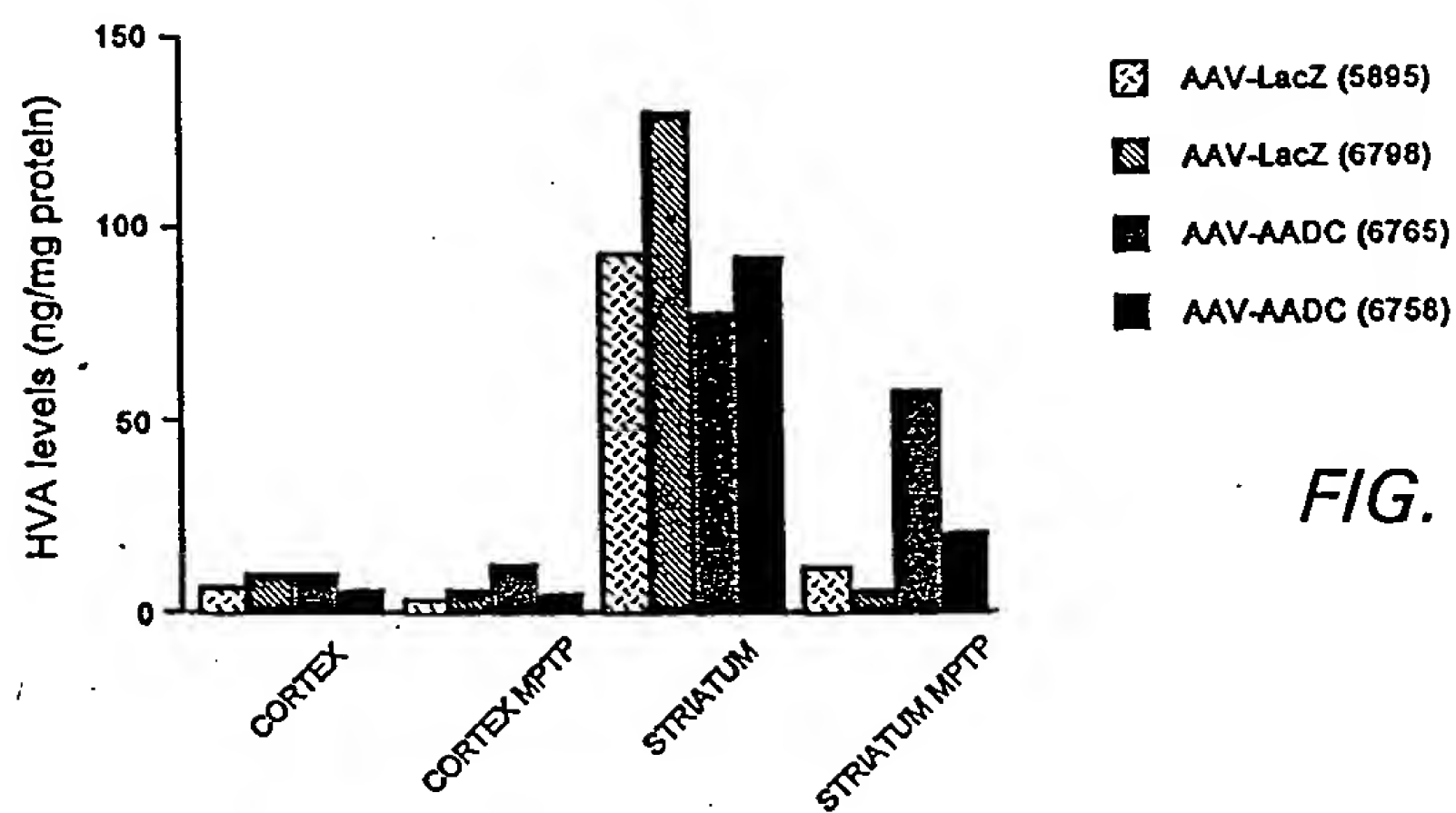


FIG. 8B

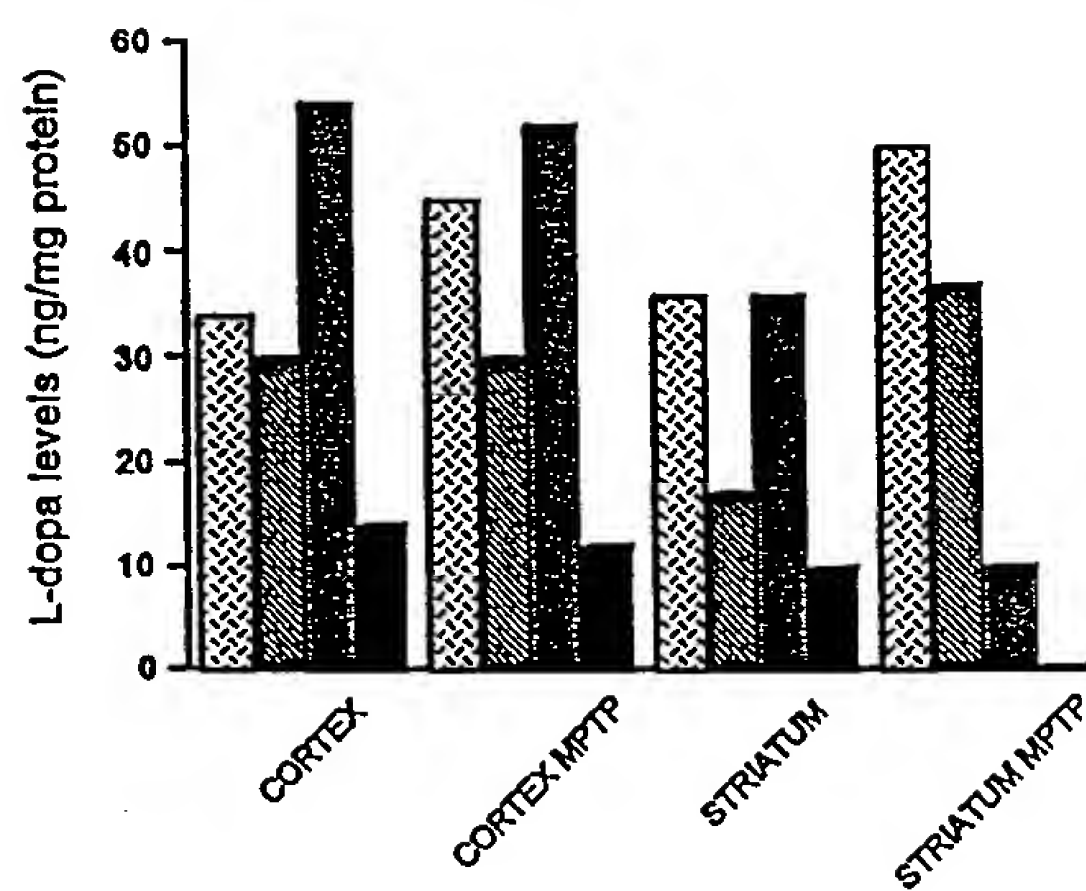


FIG. 8C

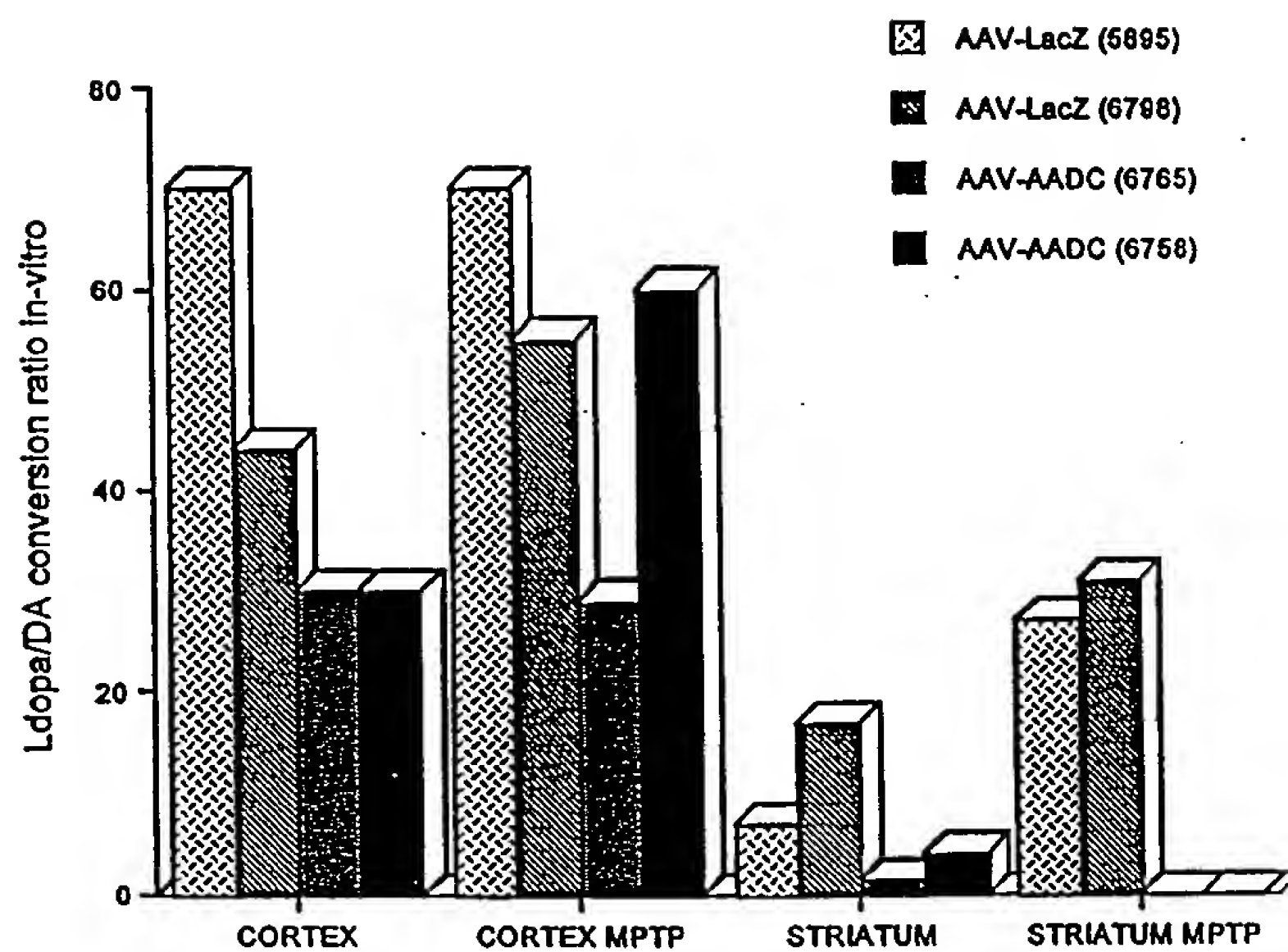


FIG. 9